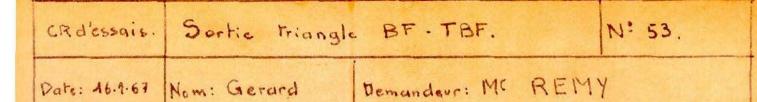
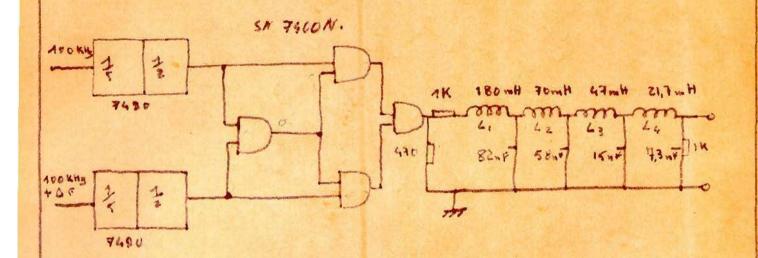
Multiplicateur 4 quadrants. Nº 50 -C.R. d'essais. Demandeur: M: CHARBONNIER Dute: le 6-1-67 Nom: Gerard. 2 x 2 W 2907 Somit 122n F. G. 1089 4, x B5776 95x76 XO 5 ANF 3011

10 × 1

NE'2

Compteur Modulo 5. Nº 51 C.R. d'essais. Demandeur: Mª REMY. Nom: Geround Date: 10-1-67 下版 S 89 JEXAS -3×3× 3470 W





F. H3.	dB.	
40	0	
100	0	
1000	0,6	
1500	11,6	
1000	7,7	
5246	4	
3000	6	
4000	12,62	
5000	21,6	
6000	32	
7000	41,7	
8000	50,4	
9000	715	
40000	85,2	
42000	956.	

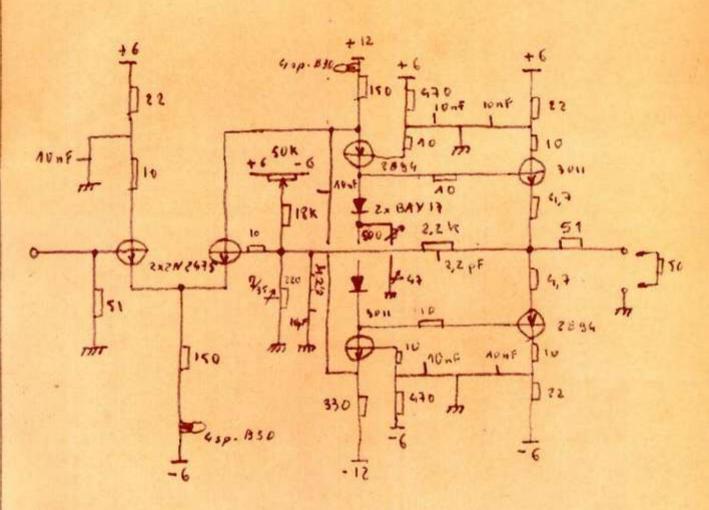
L: Pots 14x8 ALZSO LTT.

L: 850 spins 1/20 e.

L: 530 spins 1/20 e.

L: 433 spins 1/20 e.

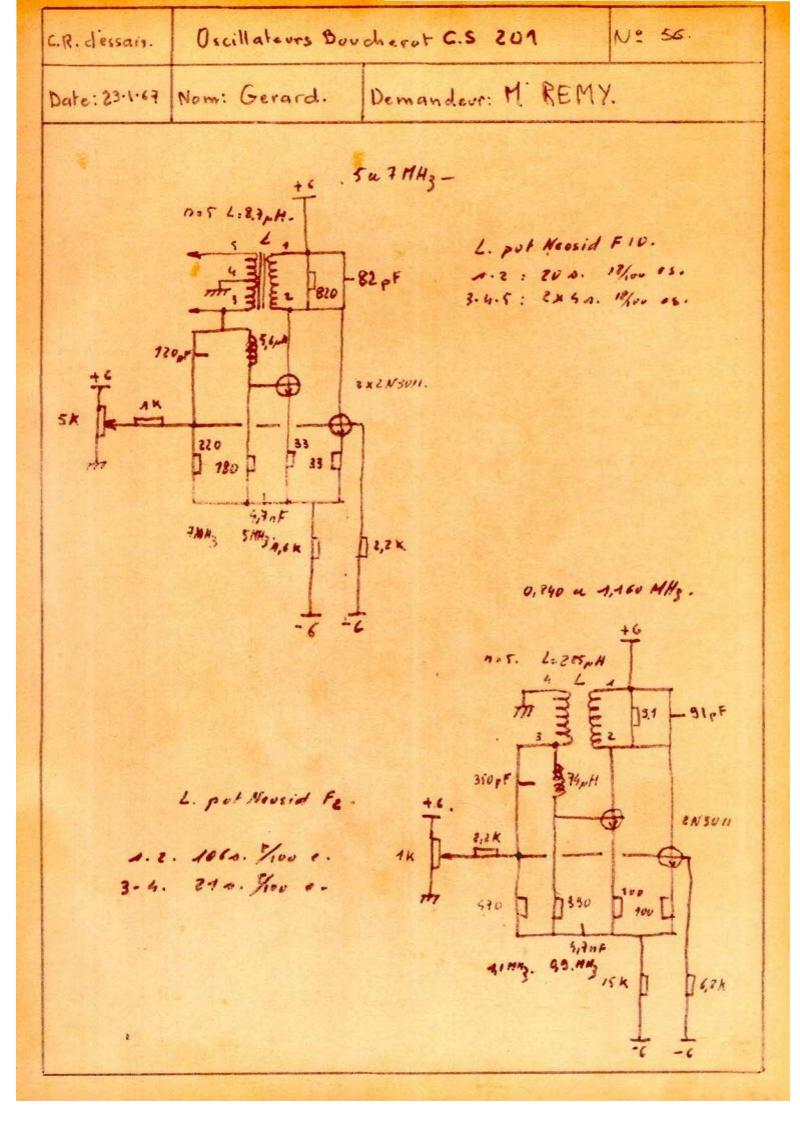
L: 4: 694 spins 1/200 e.

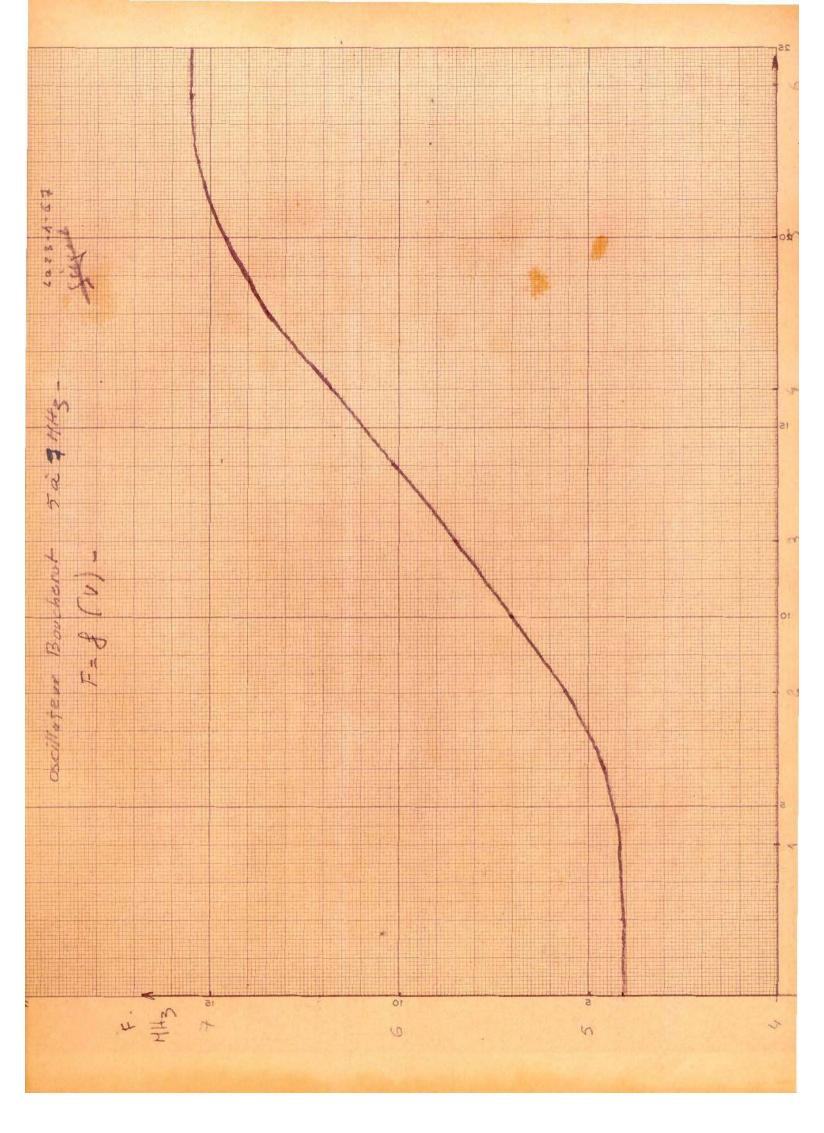


Gain boucle (For) 6.

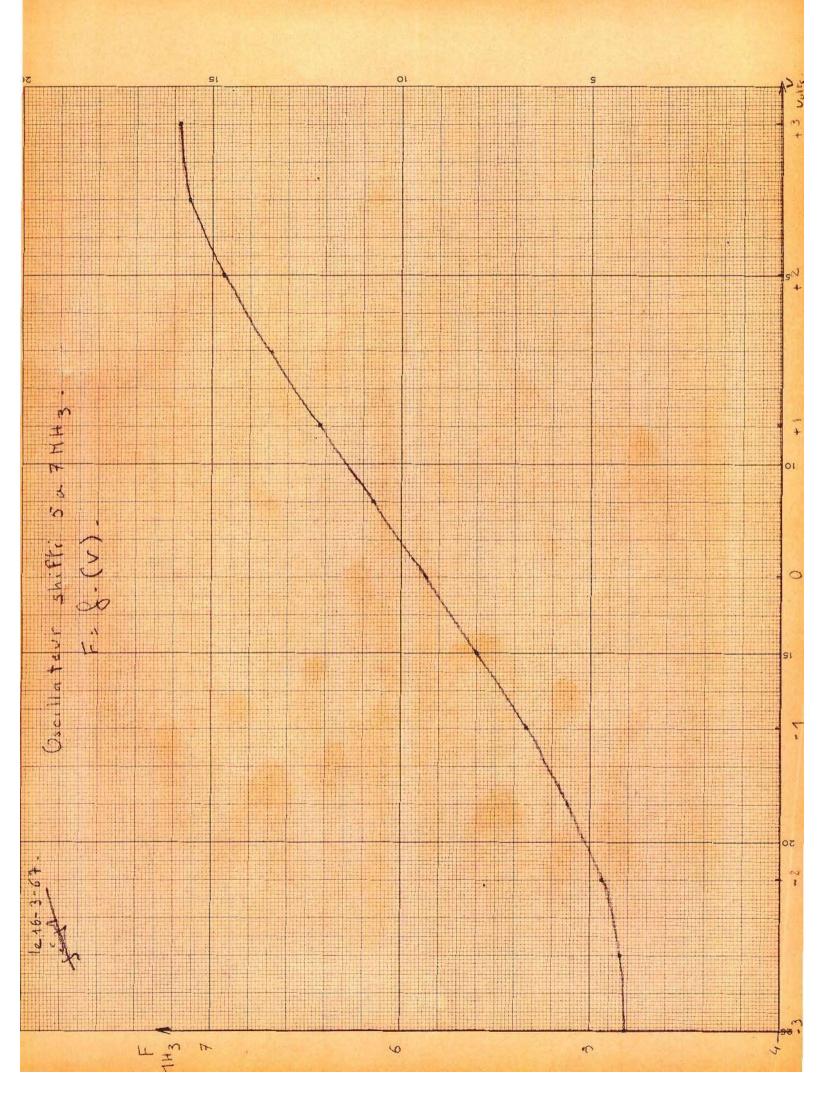
Tension de sortie max 10 off. (son) ATTinuntion a 50 MHz. 1,8 dB.

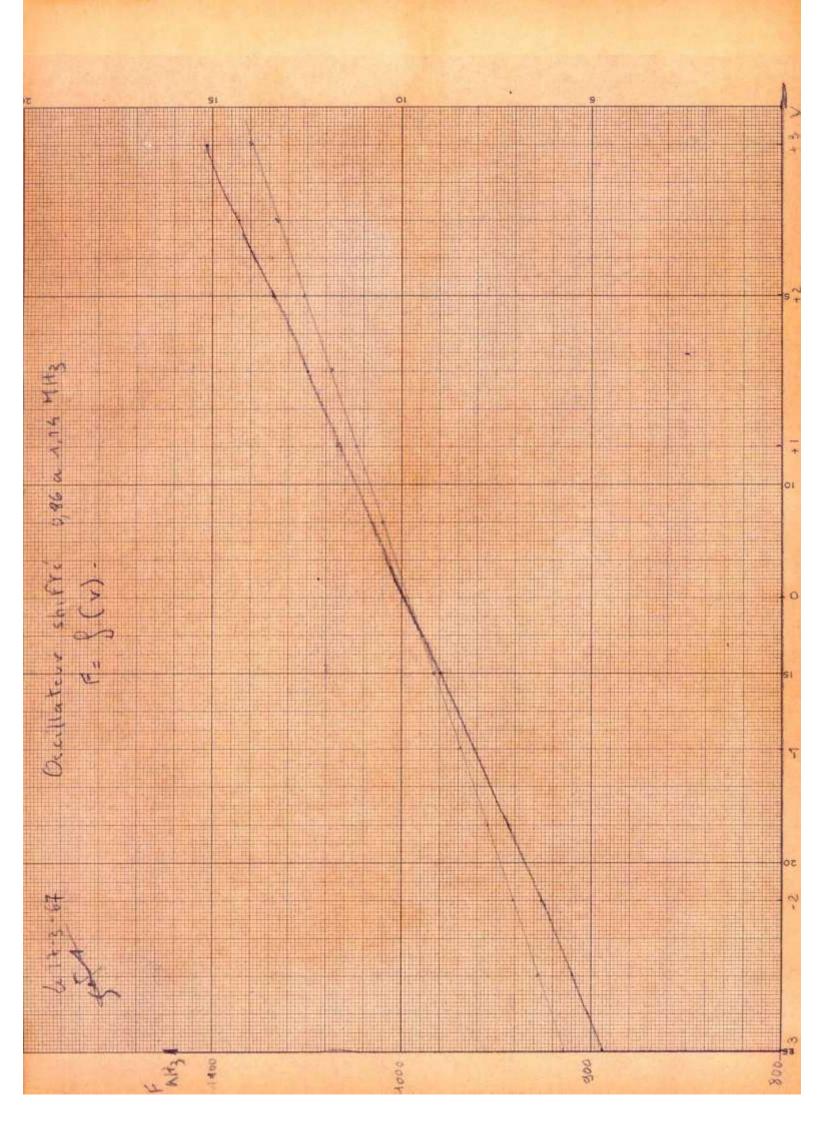
Temps de monte sons. overshoot sas.



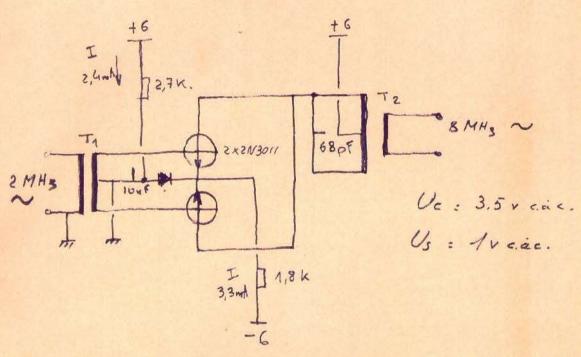


Oscillateurs shifte. C.R. dessais Nº 58 Date: le 16.3.67 Nom: Gerard. Demandeur: M. REMY F: 4,8 in 7,2 MHz 560 68 L : 4,2 just . (Lipe). 3×2 W 3011. 1100 1100 0,4, 4,7 K F. 0.86 a 1.14 MHz. 420 1.5K 750 L: 20 NH . (Lipa 3× 2 W 3011 1400 0,100] 3,9 K 13,9 K





CR. dessais. Multiplicateur {par & 2-8 MH3 Nº 59Date: 21-3-67 Nom: Gerard. Demandeur: M' Remy.

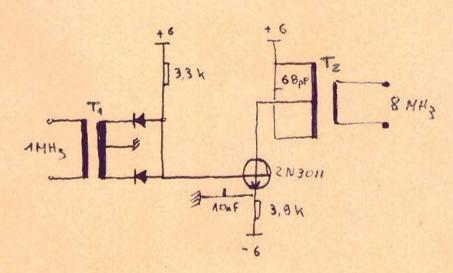


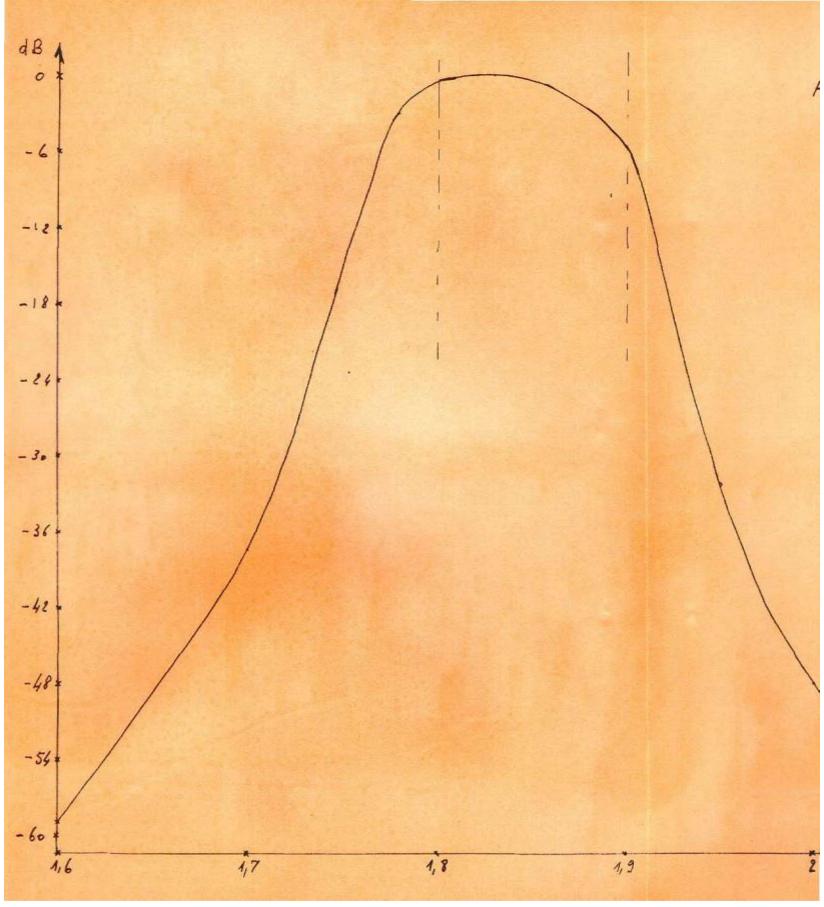
T1: tore 4,1x2x3 H20. Prim. 10 spine. Secur. 2x5 spine.

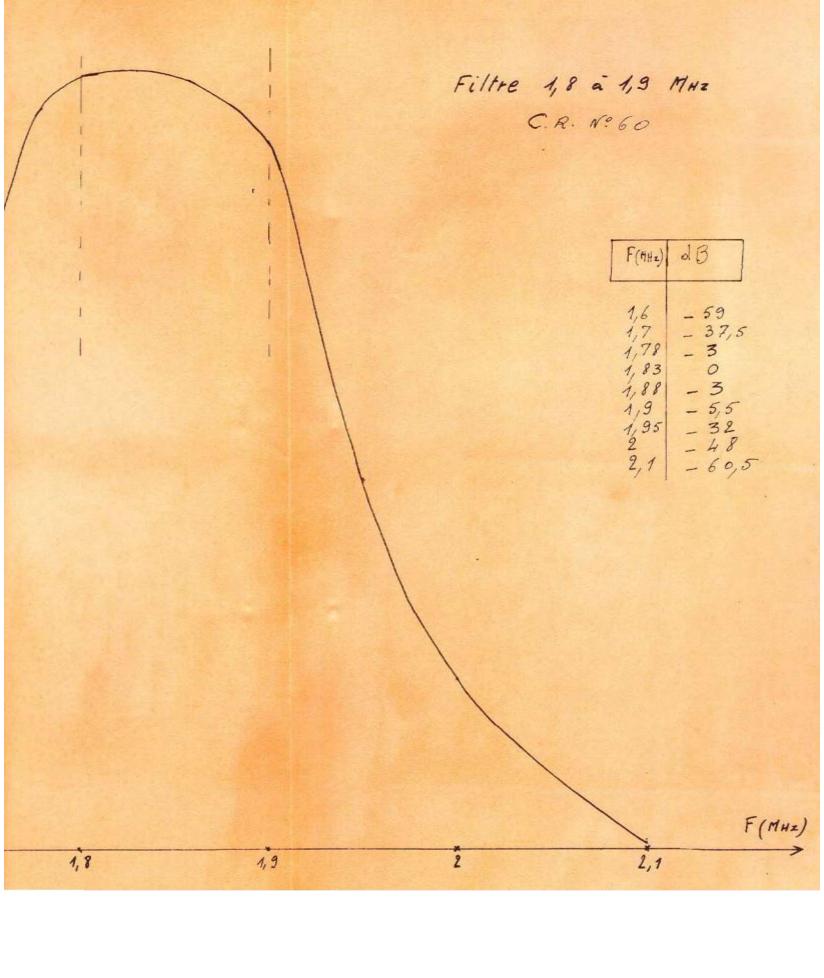
Tz: Neorid Fio.

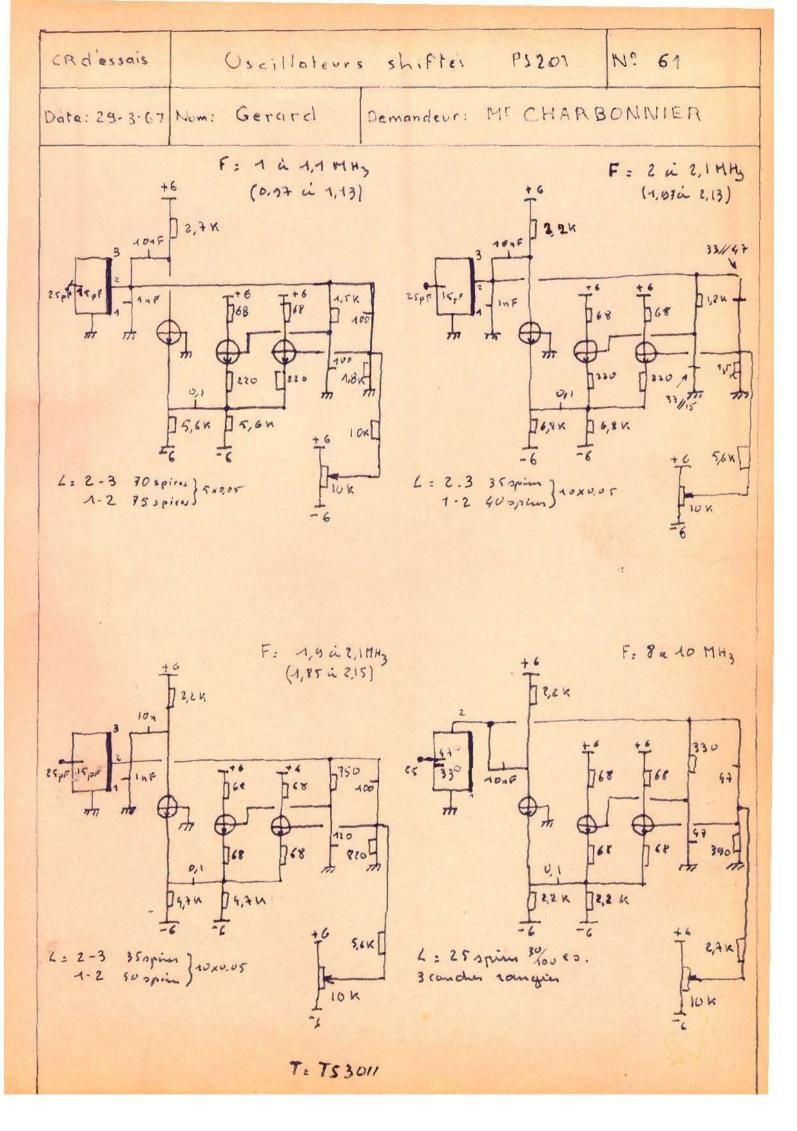
Prim: 2x8 spines. Secu: 2 spines.

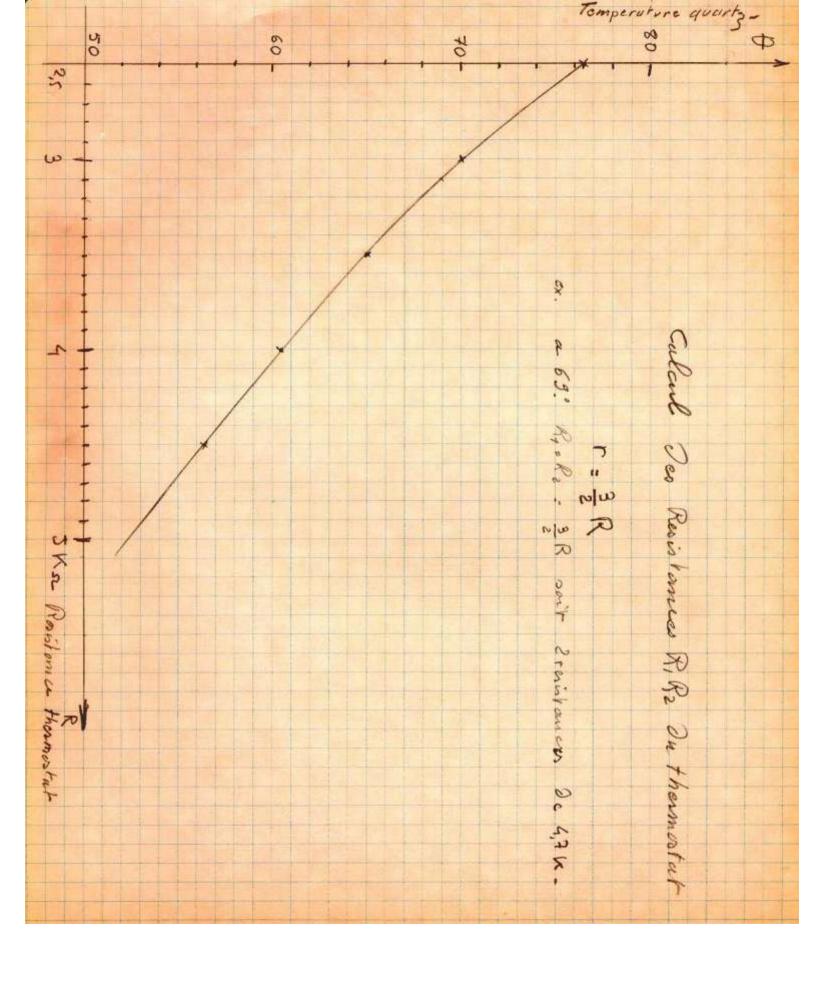
mudolation 4MH3 10%

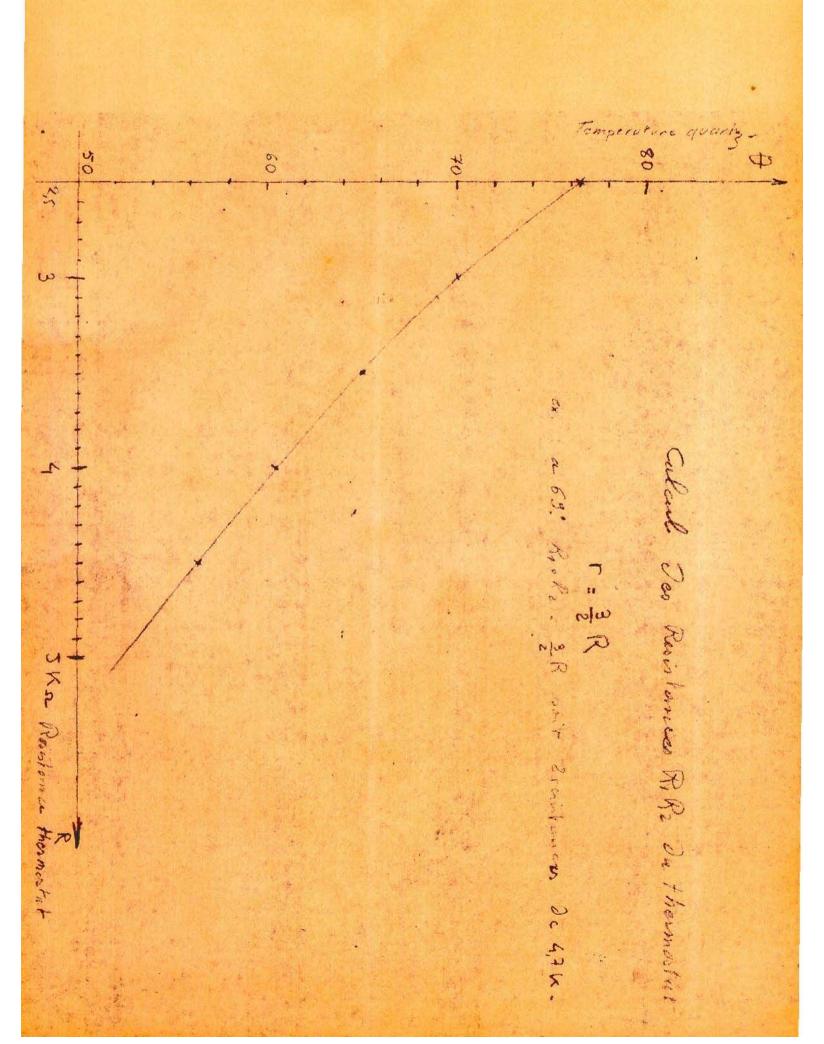


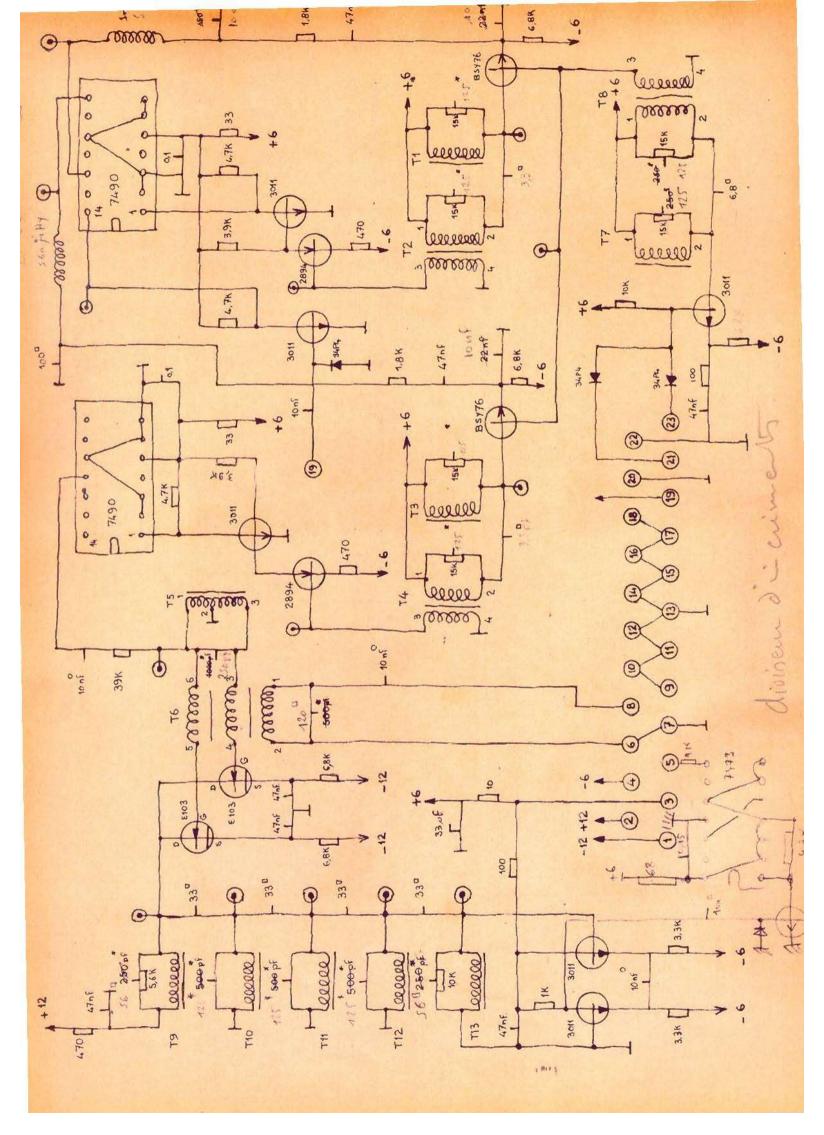




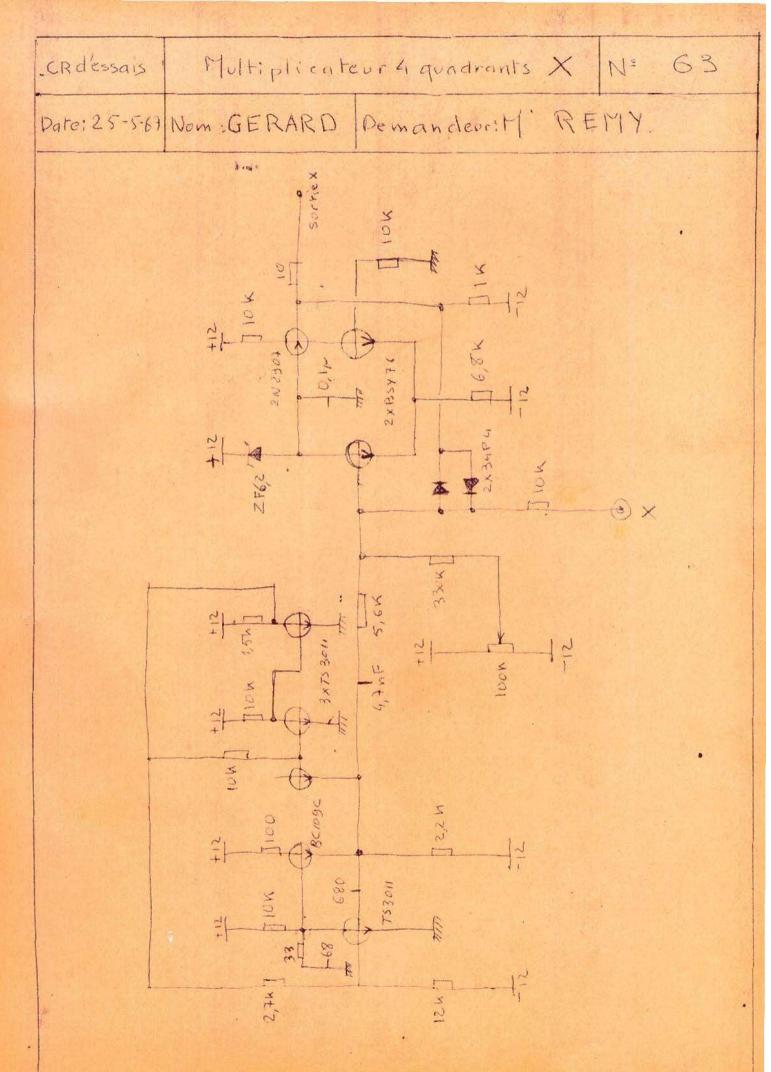


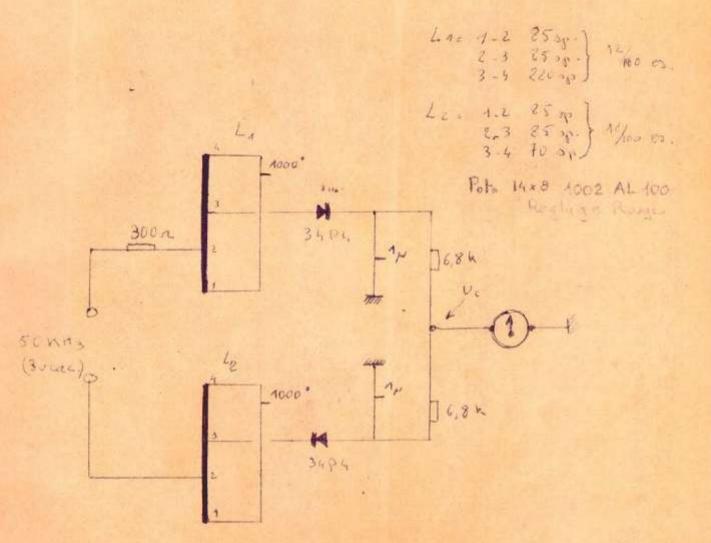






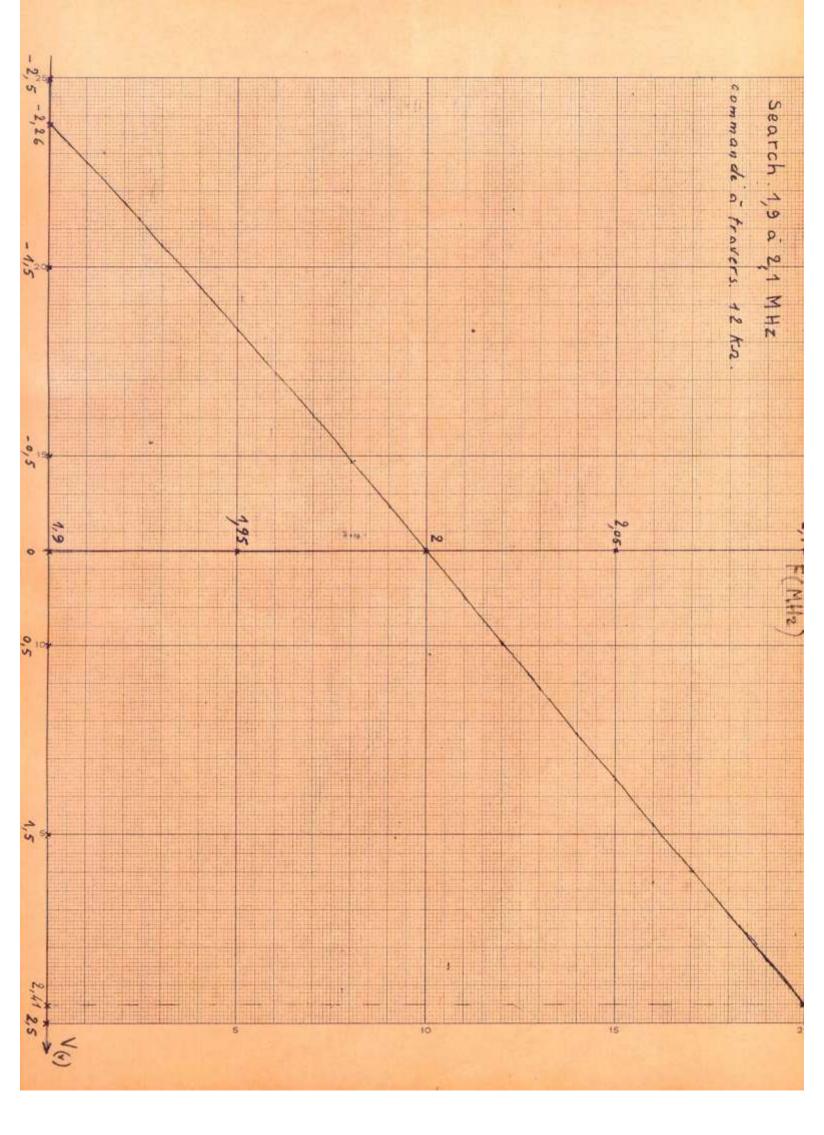
cRd'essais Multiplicateur Aquadrants. > M. REMY Dare: 25-5-67 Nom: Gerard Demander: : 15 mH

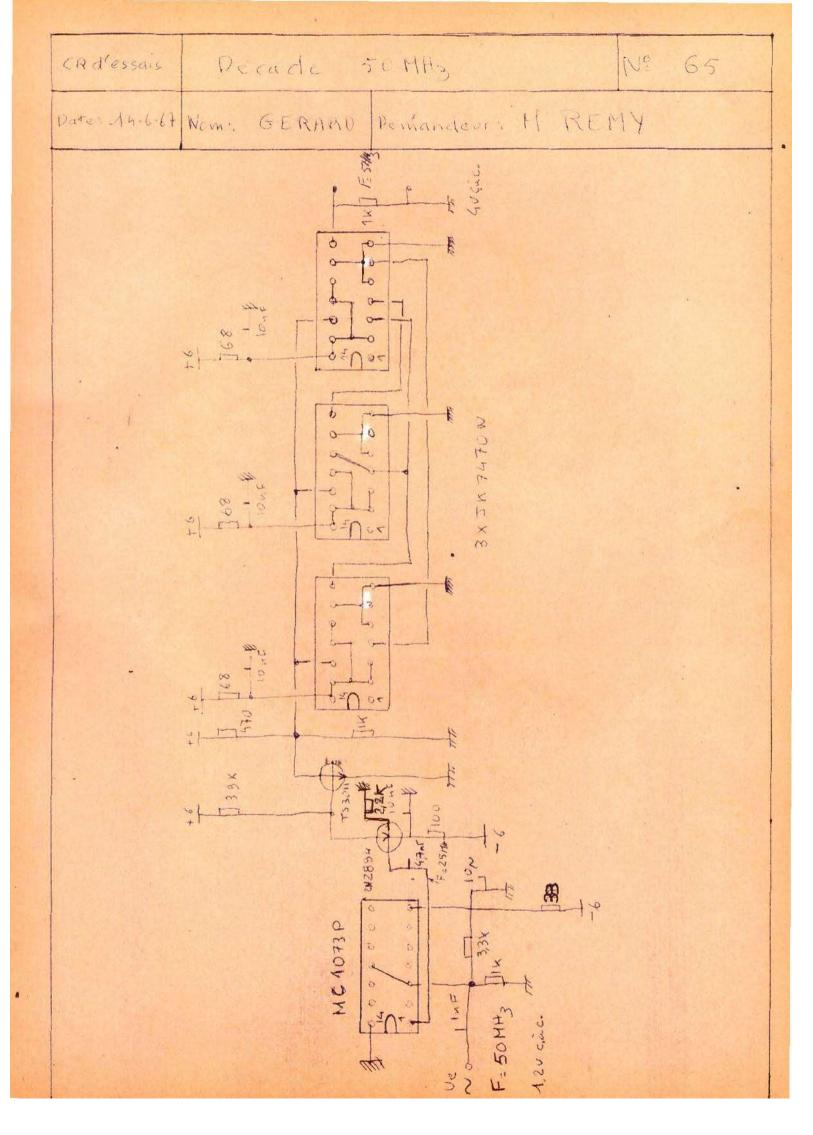


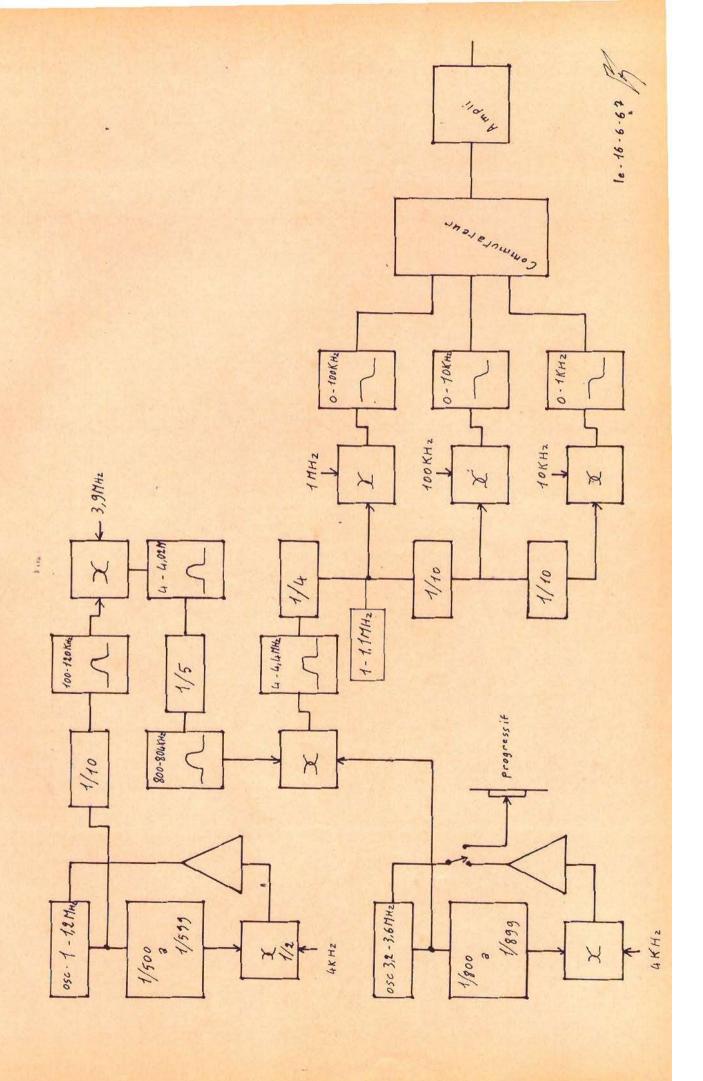


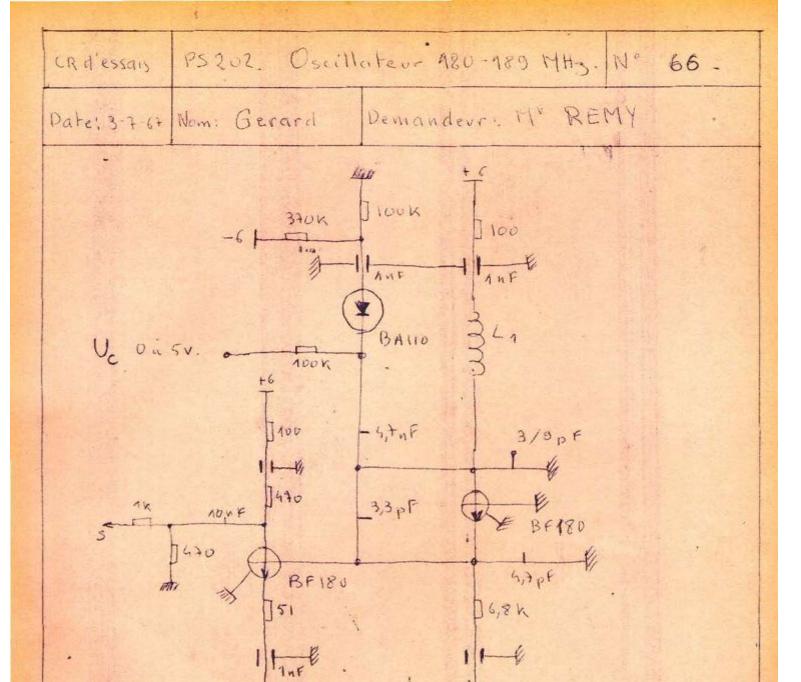
F. pour Ve = 0 50 MHz.

deviation pleine echelle du galen. 51,5 kHz à 46,0KHz.





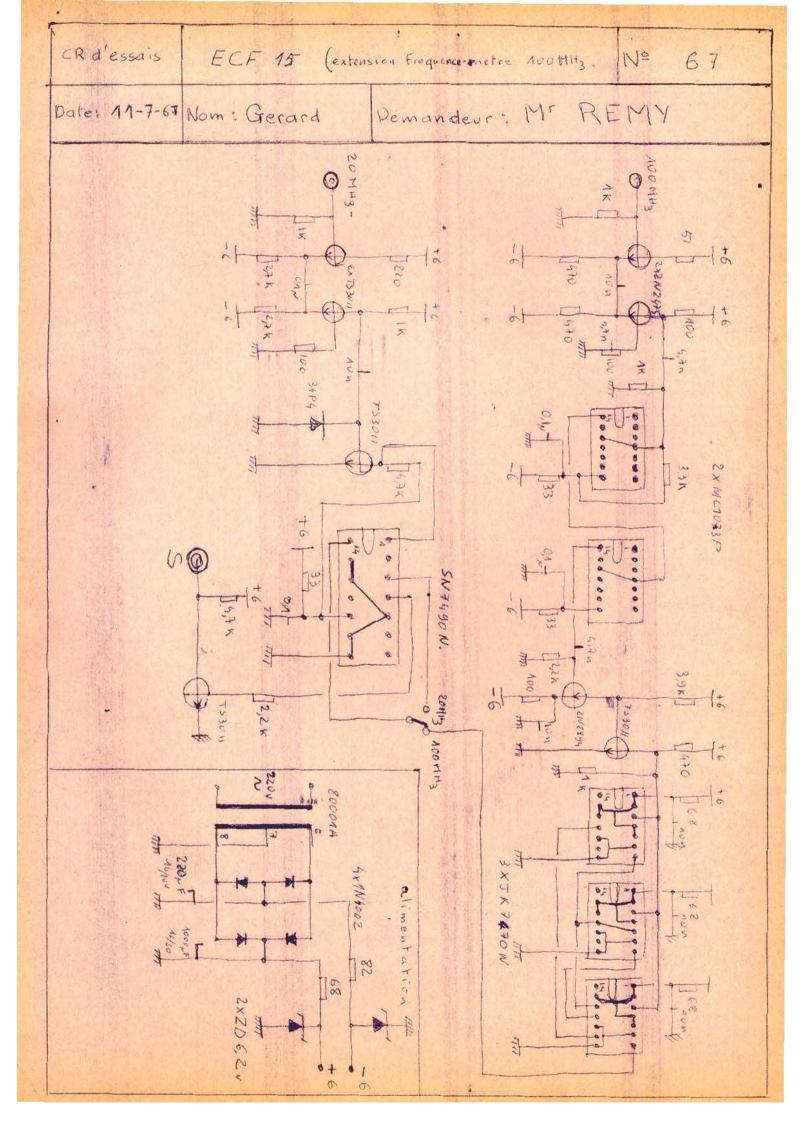


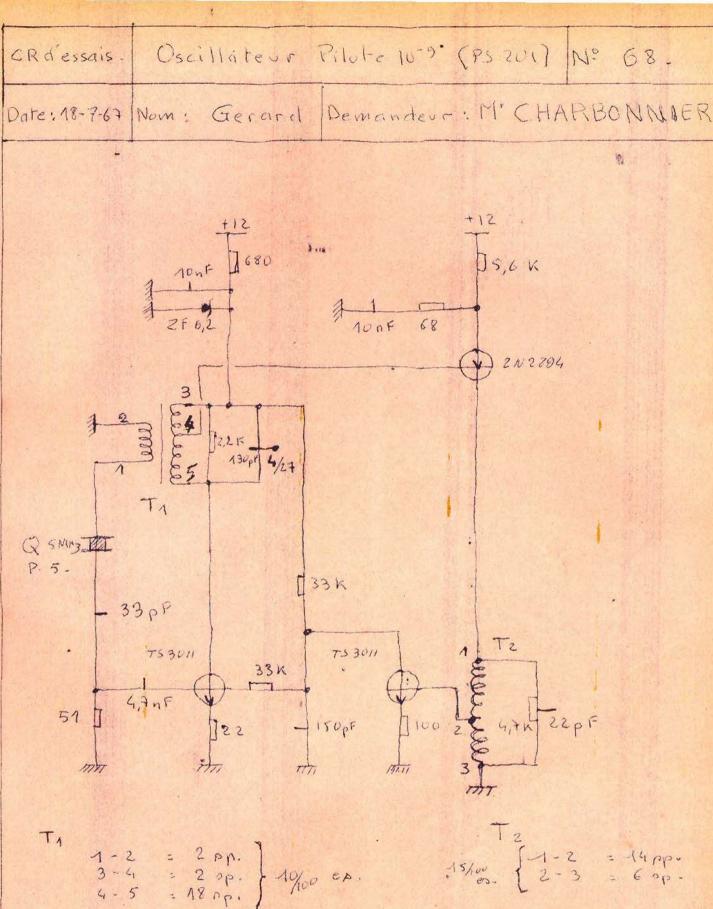


L1 = Sur tige Filetic \$6mm 3,5 spiles. L = 40 nHy -

Pour Uc = 10 F = 180 MH3

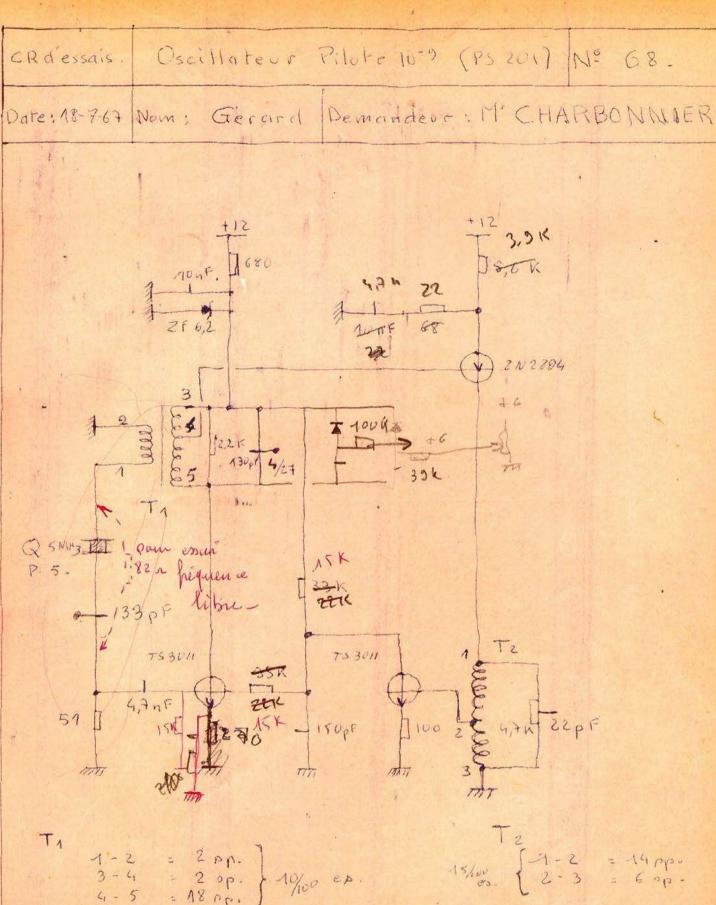
Uc = 50 F = 195 MH3





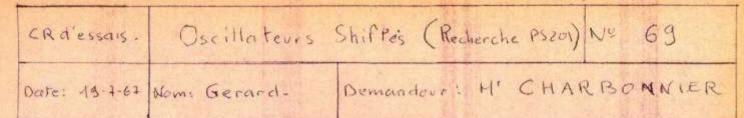
4-2 = 2 pp. 3-4 = 2 pp. 4-5 = 18 pp.Poulie F10 sur embiss -

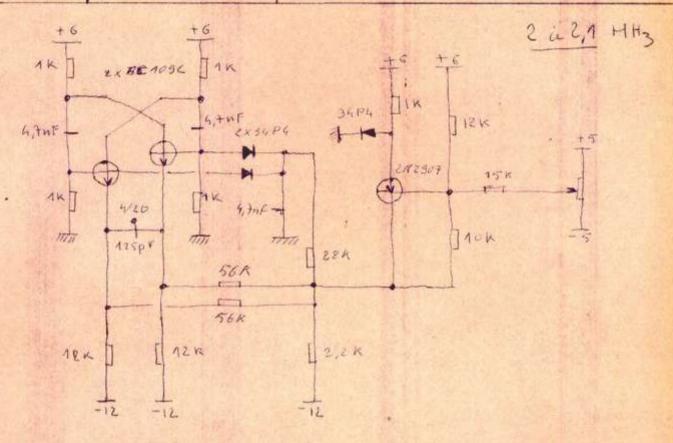
Tore Heo.

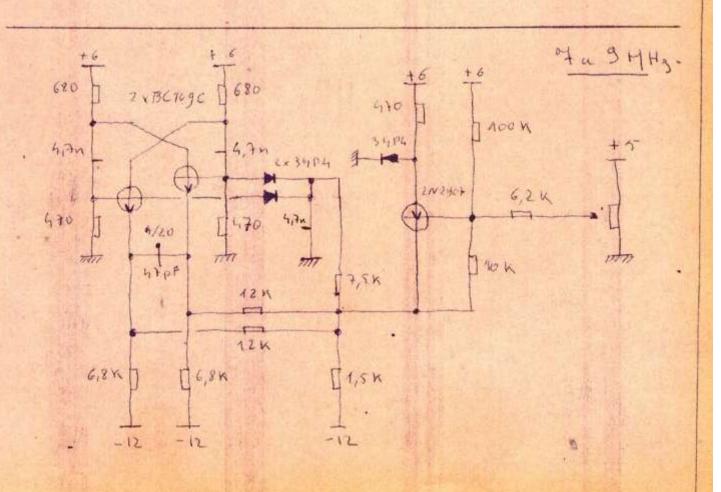


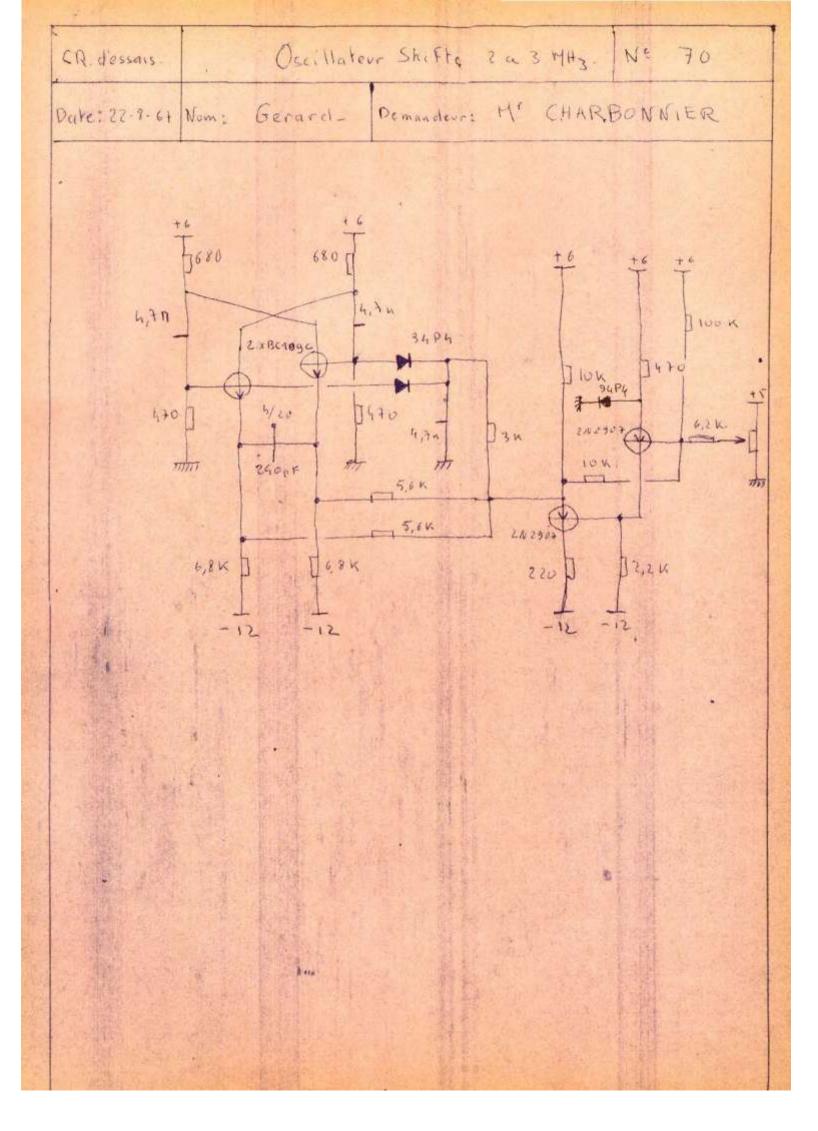
Poulie F10 sur embuse.

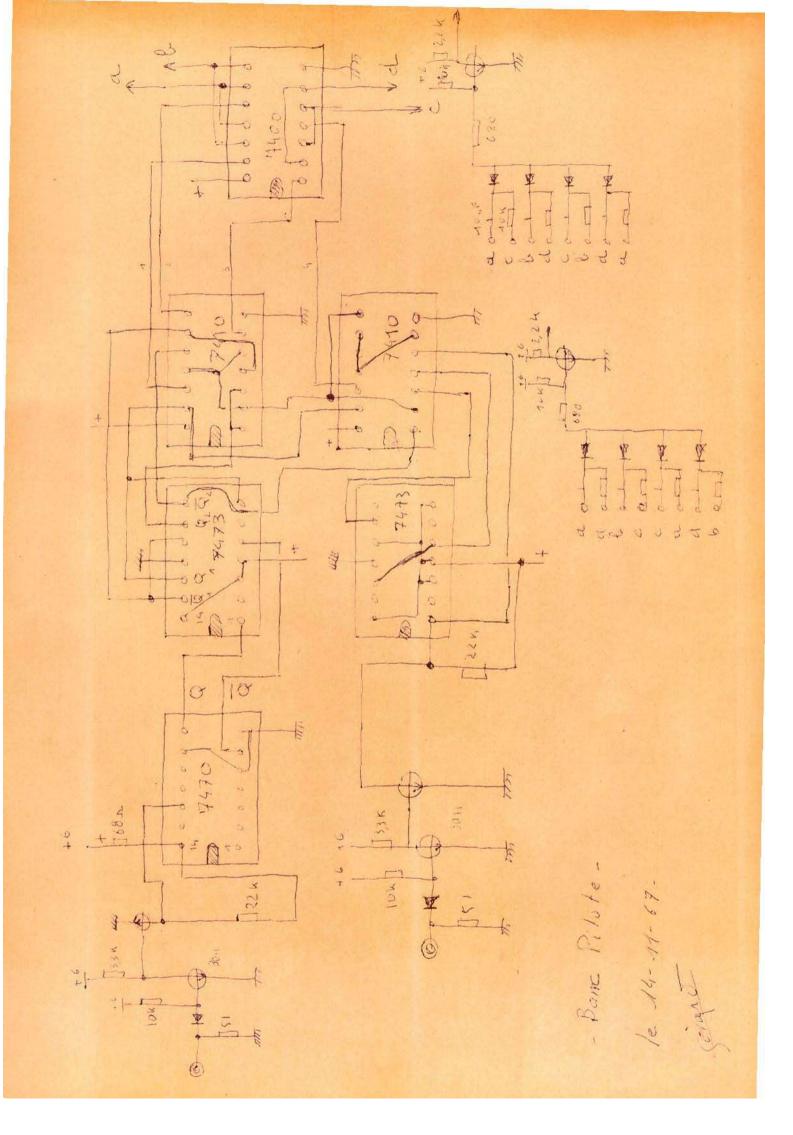
Tore Heo.





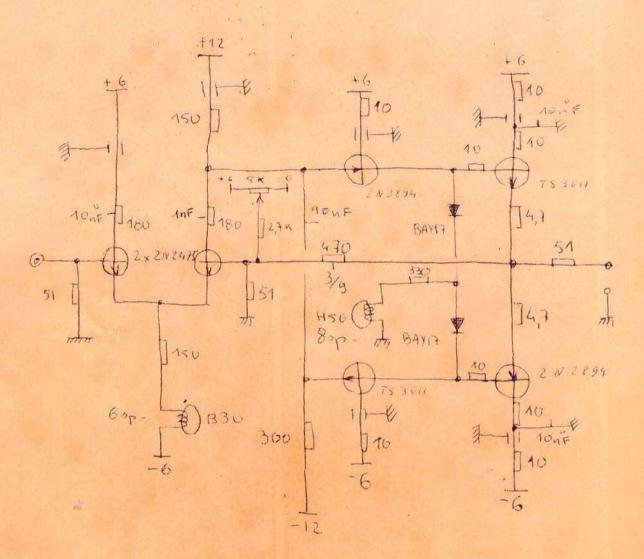






PS 202. Search. n° 73 CR d'essais Nom: Gerard Demandeur M' CHARBONNIER_ Date: 16-11-67 2 M 2907 Nos & NESSI d FTO

CR. dessais.	Ampli c	le sortie	PS. 202 Nº	75
Date: 23-116)	Nom. GERARD.	Demander:	Mª REMY	

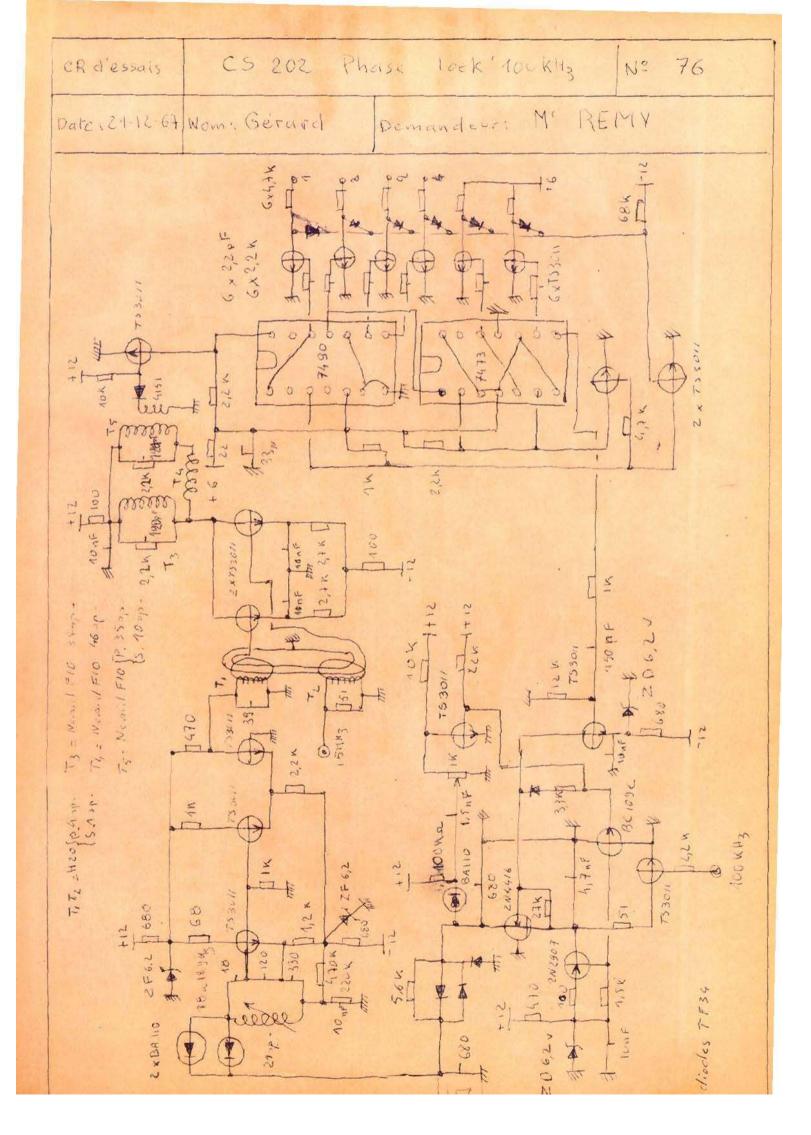


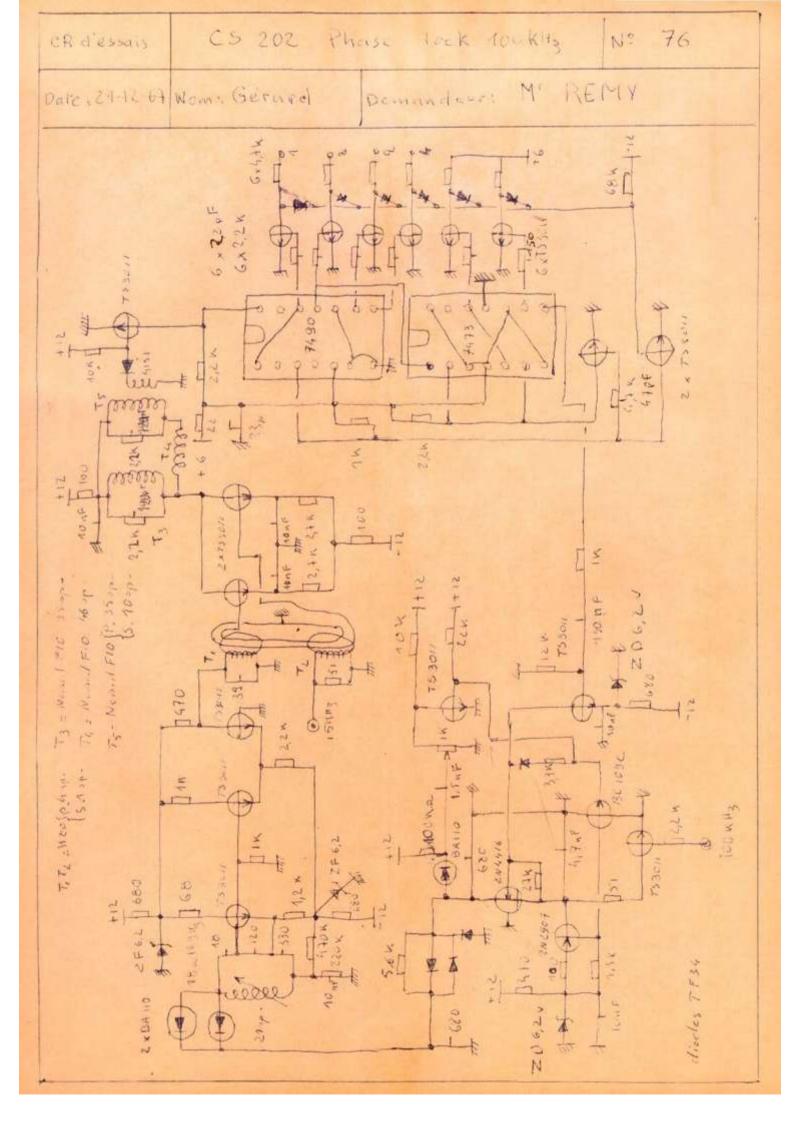
Bonde, passante: 50 HHz.

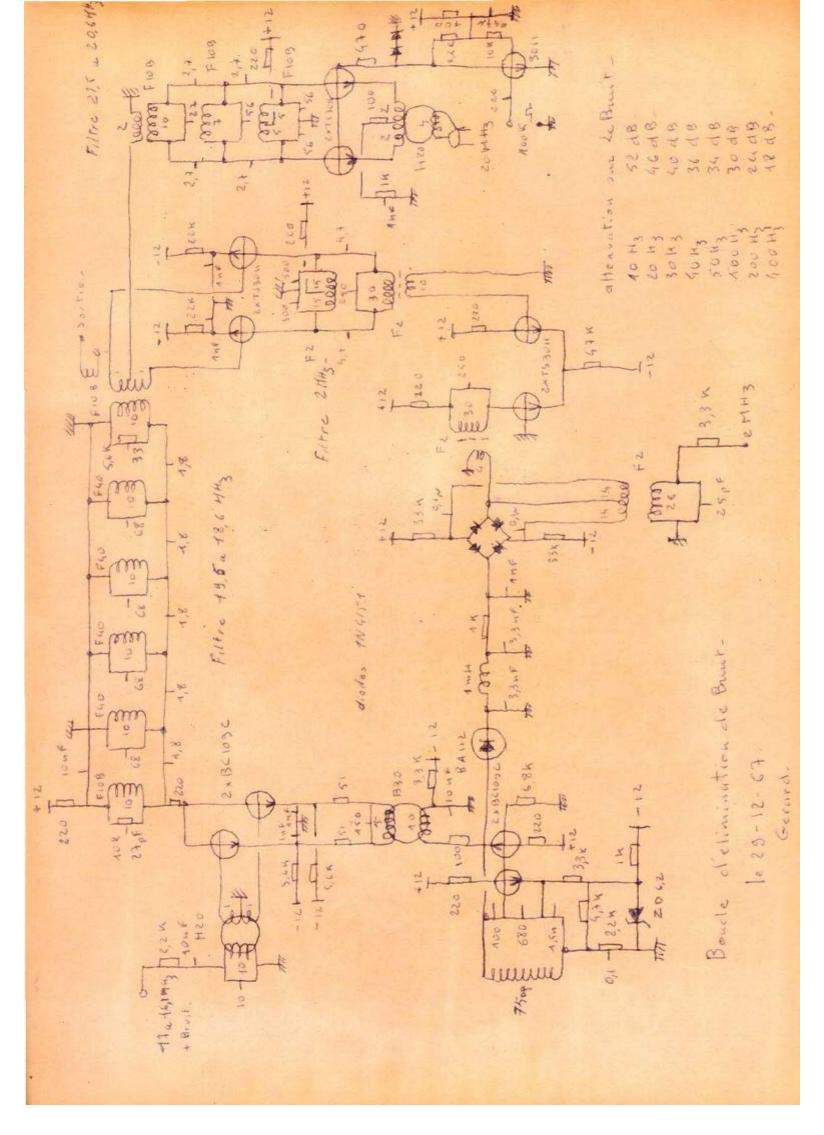
Gain boude: 4 - - 3dB & 70HHz.

Tension de sortie max troff. (50n).

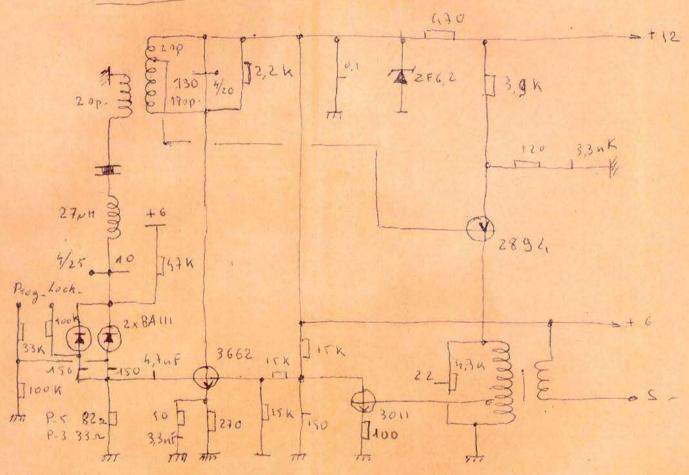
Temps de montée soms overshoot 45 ns.







Poulis F10 Wessist



Pilote. modif-du 2-1-68-

Synthetien fonctionment en mod FM avec numerique interior Paris les 3.

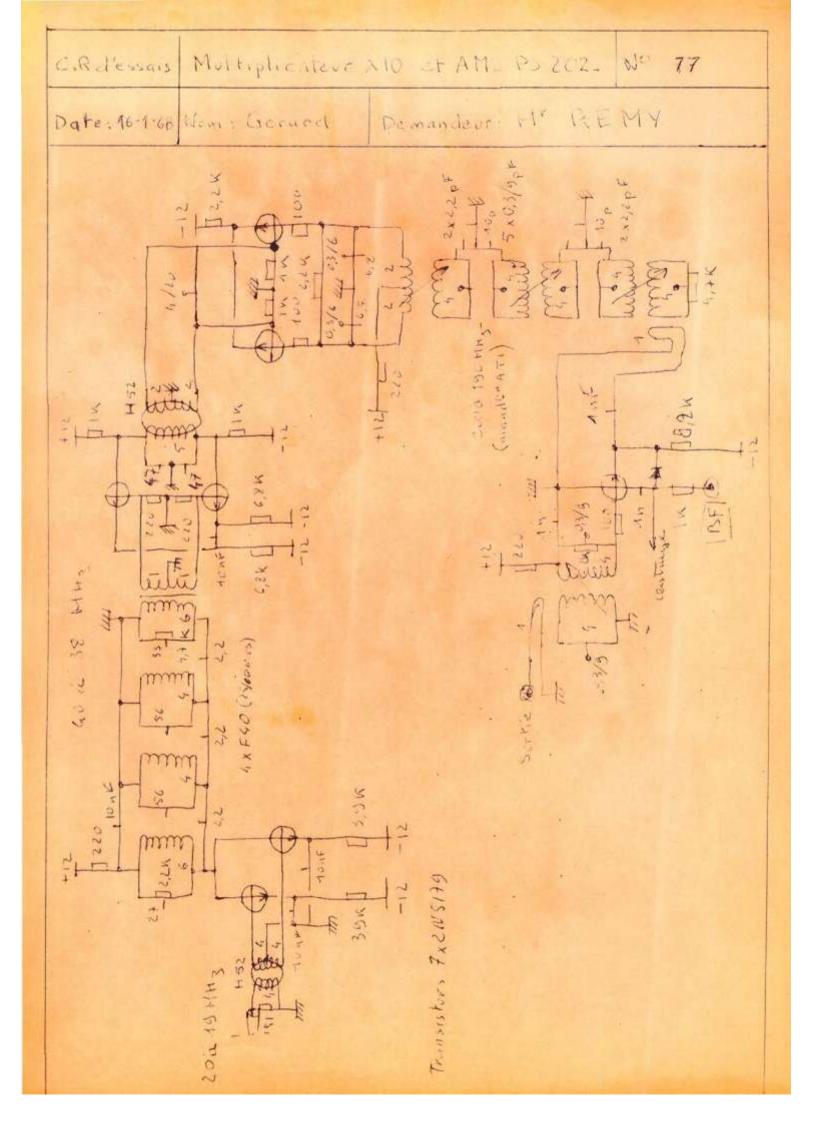
Sertem 220 v romant 240 m A 52,8 VA 235 v 240 m A 63 VA 255 v 350 m A 89,2 VA

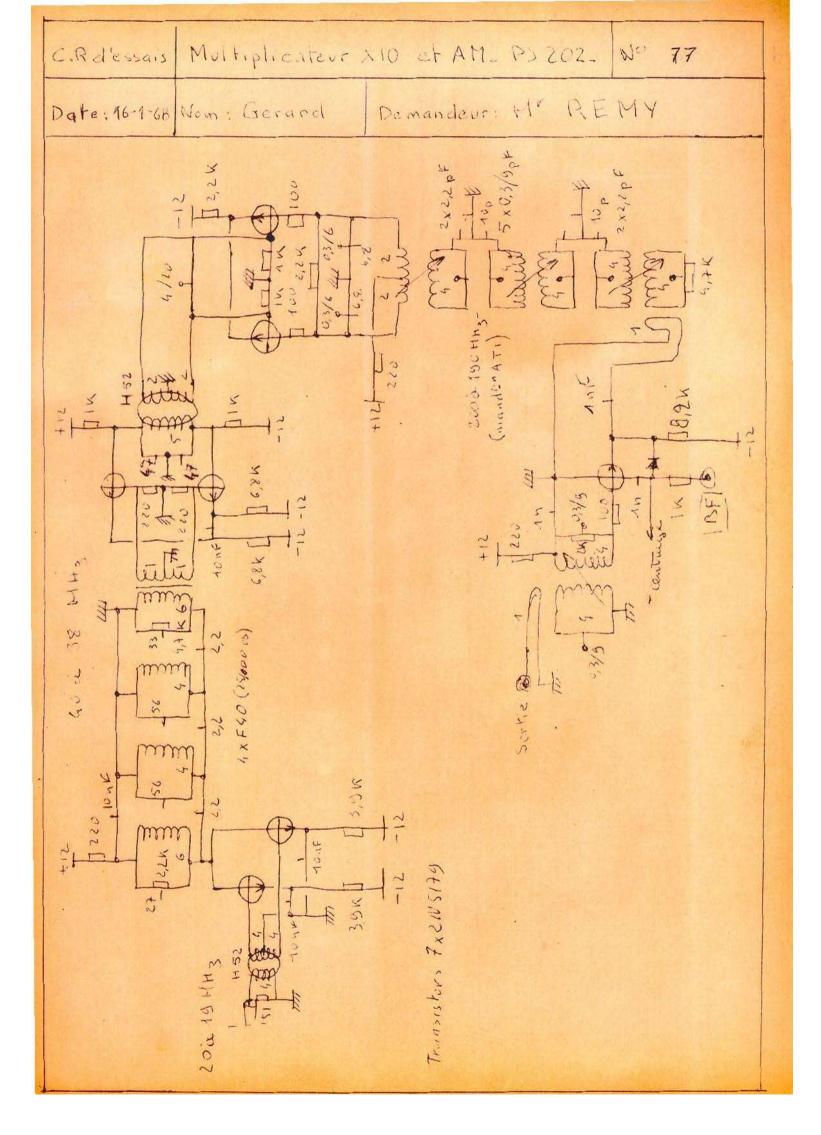
Consonnation Section 2201.

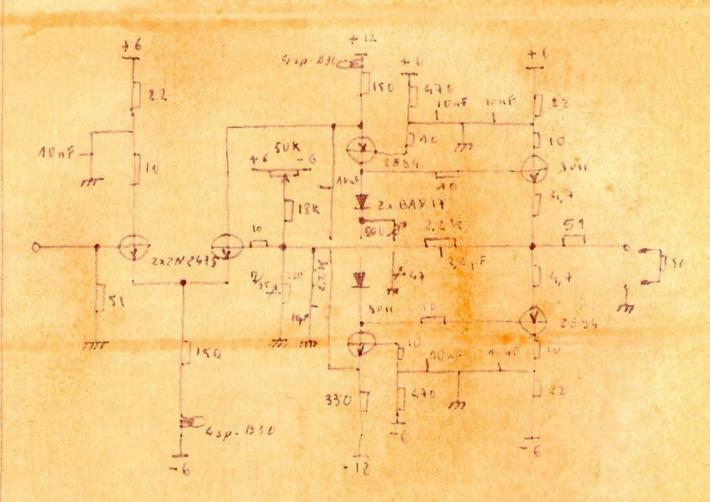
tensions utunier non règuleir.

\bigvee_{v}	Ima	Pw	1	turt -				
* V	m A		Curves	-12,5v	-6,40	+12.50	+66	×
+ 22,5	180 900	4,05	Viengt	-15	5	20	75	
- 23.5	150	3,72	Bale T.	10	5	5	100	0,81
- 10,5	115	1,20	und Jeogt.	5	5	5	10	0,21
tension	rigulein		Redie.	31	20	10	45	
٧,	I m A	Pw						
+ 12,5	160	2	6 décedos			110	490	
+ 6	750 435	4,5	conspli trent	12	20	10	30	0,50
_ 6,4	105	0,67						
+ 64	16 A							

Tilake a frait 240 240 mA 6W. Lounger 3,7v 75 mA 12 lounger sair 900 mA 3,3 VA





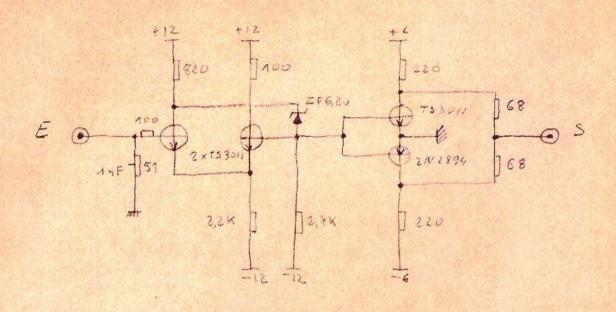


Gain bouchi (Fon) 6.

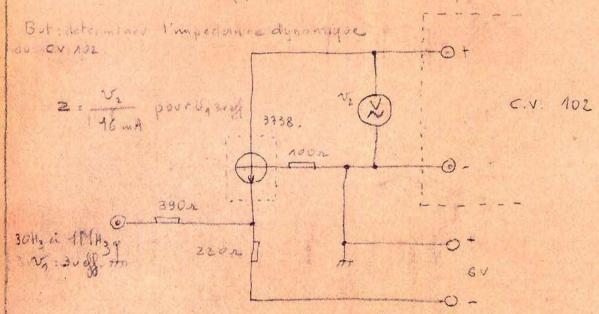
Transien de sortie max 1 v aff. (son) ATTanuntion a so MHz. 1,8 dB.

Temps de monté sons overshoot sos.

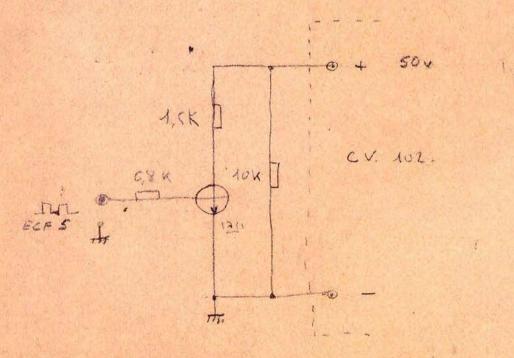
CR d'essais	Greneratev	de cares pour 201.
Date: 14-5-68	Nom: Gerard-	Demanders MF Charbonnier



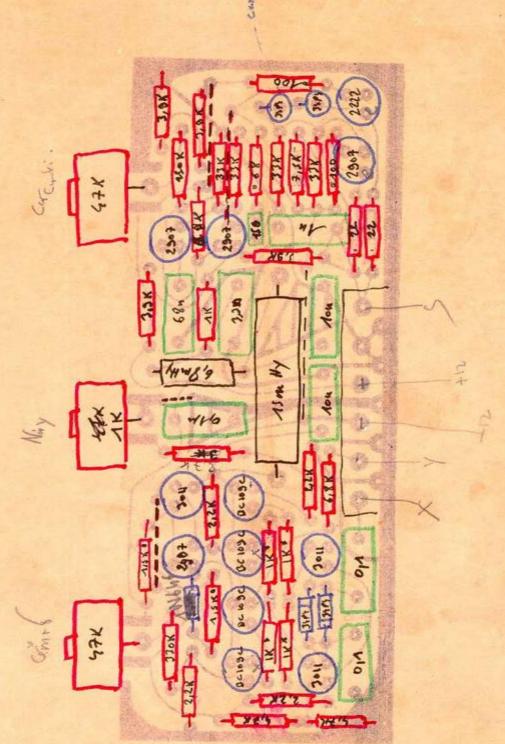
Fréquence d'entrée 0,1 H3 a 2 MH3 -Niveau d'entrée 1 veff: minimum -Niveau de sontie 20 aprè à avete centre son 0 -Temps de montre du signal ex 85 ns. Variateur de courant pour CV 102 (pour V 200 I = 25 mA).



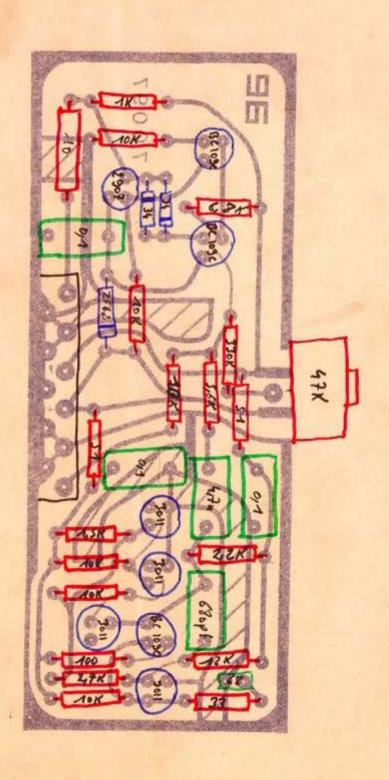
commutateur de courant pour ev 102-500 (5mm/40mm)



Multiplicateur regardrants. X 5-61 Nom. Gerard Demander:



certe en beaute



Mulfiplien Tem -

Rep	Symbole	Ref Adret	Désignation	Q	Fabricant	Ref Fabricant	Fournis.		-pul
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			2N 3907	4					
			2 N 2222	1					
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			Pot 11 K	1		MCB			
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			4,7 K	2	n	507			
			6,8 K	2	h	507			
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